REPORTER'S TRANSCRIPT

IN RE:

VA CHULA VISTA PROJECT

MAY 11, 2016

SAN DIEGO, CALIFORNIA

REPORTED BY KRISTY A. MONTALBAN, CSR NO. 13551

1	Transcript of Meeting taken at the request of Shamm	1	Tom Hixson is on the line. And I'll let Gerard
2	Kelly, commencing at the hour of 10:10 a.m. on	2	introduce himself.
3	Wednesday, May 11, 2016, at 530 B Street, Suite 350,	3	FEMALE VOICE: Shamm, Siberry [phonetic] is on
4	San Diego, California, via videoconference before	4	the line as well, Mercedes Thompson, Brian Murphy and
5	Kristy A. Montalban, Certified Shorthand Reporter	5	Shan Murphy.
6	-	6	* *
	No. 13551, in and for the State of California.		MS. KELLY: Oh, great. Thank you.
7		7	MR. GULPEO: Hi. This is Gerard Gulpeo with
8		8	Leo Daly.
9		9	MS. KAY: This is Mary Kay with Peter Matthews
10		10	as well.
11		11	MS. KELLY: Okay. Great. Maybe we could do a
12		12	roll call then while we are waiting. Why don't just
13		13	take a leap. And so that's Mary Kay at Peter Matthews.
14		14	Who else is on the line?
15		15	MALE VOICE: John Bartfield [phonetic] from
16		16	Capital Partners.
17		17	MS. KELLY: Hi, John.
18		18	MALE VOICE: Hi.
		19	
19			MR. MALCOLM: Dan Malcolm with Malcolm
20		20	Properties.
21		21	MS. KELLY: Hi, Dan. Welcome.
22		22	MR. CAIRNS: Scott Cairns, Smith Consulting.
23		23	MS. KELLY: Great. Thank you, Scott Cairns.
24		24	MR. ROSENBERG: Dan Rosenberg with Mountain
25		25	West Real Estate.
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1	SAN DIEGO, CA; WEDNESDAY, MAY 11, 2016; 10:10 A.M.	1	MS. KELLY: Hi, Dan. Nice to have you join us.
2	-o0o-	2	MR. ROSENBERG: Thank you, Shamm.
3		3	MS. KELLY: I think we've got
4	MS. KELLY: All right. Well, this is	4	MS. SHAFFER: Karen Shaffer [phonetic] and
5	Shamm Kelly, and thank you, everyone, for attending. We	5	Mark Baker representing Deputy Source [phonetic].
6	have people from the Chula Vista facility on the line.	6	MS. KELLY: I'm sorry. One more time. Can you
7	We have Radonya Pinkney on the line. She is the project	7	repeat that?
8	manager. And we have Hong Hitchings, who is the	8	_
9		9	MS. SHAFFER: This is Karen Shaffer and Mark
	contracting officer.		Baker representing Deputy Source.
10	So, Ada, maybe you could introduce your team.	10	MS. KELLY: Thank you. Is Josh going to join
11	MS. CLARK: Sure, absolutely. My name is	11	us today?
12	Ada Clark. I'm the assistant director for the V.A.	12	MR. HOUSEMAN: Yeah, I'm here. Thank you.
13	San Diego Health Care System, which Chula Vista is one	13	Josh Houseman [phonetic].
14	of our few community-based outpatient clinics.	14	MS. KELLY: That's Josh Houseman.
15	Also on the line today is Andrea Martinez. She	15	MR. FILICE: This is John Filice with JMS
16	is our project manager for the V.A. site of the house,	16	Enterprises, Washington, D.C.
17	as well as Melissa Quinones, our nurse manager for our	17	MS. KELLY: Great.
18			
19	outpatient clinic, specifically this one in Chula Vista.	18	MR. COTTERILL: This is Roy Cotterill with
	outpatient clinic, specifically this one in Chula Vista. And we also have one of our staff, Rob		MR. COTTERILL: This is Roy Cotterill with Perkins. Williams & Cotterill Architects.
20	And we also have one of our staff, Rob	18	Perkins, Williams & Cotterill Architects.
	And we also have one of our staff, Rob Bottalino [phonetic] also an engineer and project	18 19 20	Perkins, Williams & Cotterill Architects. MS. KELLY: Okay. Tell me who you're
20 21	And we also have one of our staff, Rob Bottalino [phonetic] also an engineer and project manager from the V.A. I think that's it.	18 19 20 21	Perkins, Williams & Cotterill Architects. MS. KELLY: Okay. Tell me who you're associated with, please.
20 21 22	And we also have one of our staff, Rob Bottalino [phonetic] also an engineer and project manager from the V.A. I think that's it. MS. KELLY: Ada, the real estate advisor	18 19 20 21 22	Perkins, Williams & Cotterill Architects. MS. KELLY: Okay. Tell me who you're associated with, please. MR. COTTERILL: I'm with Capital Partners.
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1	Anyone else? Is Eric Carlson on the line? No?	1	contracting officer, and then, of course, we have all
2	Scott, you're with Eric Carlson, correct?	2	our supporting team that are all on the call today so at
3	MR. CAIRNS: Yes.	3	least you know the team, the major players.
4	MS. KELLY: Okay.	4	And then we can let our AAE contractor go over
5	MR. CAIRNS: Easier. I'm sorry. I was on	5	all the conceptual drawings and technical aspects, and
6	mute. Eric Carlson here with the Hamster Group	6	that will open for Q and A. And I think we definitely
7	[phonetic]. Sorry.	7	do prefer you submit all your questions via written
8	MS. KELLY: Okay. I'm just going to call out	8	format so that way we will share with all the bidders.
9	some names of people that RSVP'd.	9	And so, with that, Radonya, can you do a quick
10	Brian Golf [phonetic]? No. Chris Holder?	10	project overview.
11	Sorry. Can you mute your line?	11	MS. PINKNEY: Sure. So we are replacing the
12	Do we have Jennifer Floren sorry, Jessica	12	same current outpatient clinic and will expand capacity
13	Floren [phonetic]? No.	13	and services already being driven, as it's stated. This
14	Jennifer Armstrong? No.	14	is a build to suit and pre-identified site. Okay. It
15	Joe McKaleb [phonetic]?	15	looks like we have slides just came up. Is everyone
16	Josh Evans?	16	able to see the PowerPoint?
17	Excuse me. Can you mute your line, please?	17	MALE VOICE: Yes.
18	No?	18	MS. PINKNEY: Thank you so much. Okay.
19	Kip, are you on the line, Kip? No.	19	MS. KELLY: I'm just going to scroll through to
20	Mark Baker, yes.	20	one more page, one more page.
21	Rob Nixon, are you on the line? Rob Nixon?	21	MS. PINKNEY: All right. We are going to go
22	Roy Cotterill?	22	back.
23	MR. COTTERILL: Yes, ma'am.	23	MS. KELLY: Okay.
24	MS. KELLY: Okay. I think that's it. That was	24	MS. PINKNEY: We are going to go ahead and
25	the list of RSVPs.	25	finish the project overview at this point, and then
	the list of the visi		inibilities project over the war and point, and then
	6		8
1	So I'm trying to set the stage for how we are	1	we'll go back to Gerard's conceptual plan.
2	going to do this. We have a court excuse me. I have	2	Okay. The maximum square footage for the
3	a cold. We have a court reporter recording everything.	3	building is 31,000 net useable square feet. The V.A.
4	And so if at any time you have a question and we	4	should be the sole tenant of the building. The minimum
5	acknowledge you to speak, please say your name clearly	5	parking spaces requested is 236 on-site parking spaces.
6	so that the court reporter can capture it.		parking spaces requested is 250 on-site parking spaces.
7		6	The site must be controlled by the successful offerer.
	There is a gentleman in the background that is	6 7	
8	There is a gentleman in the background that is speaking that we can all hear you. Can you please mute		The site must be controlled by the successful offerer.
8 9	· ·	7	The site must be controlled by the successful offerer. V.A. is requesting a lease term of up to 20 years.
_	speaking that we can all hear you. Can you please mute	7 8	The site must be controlled by the successful offerer. V.A. is requesting a lease term of up to 20 years. Occupancy is required within 540 days but no later than
9	speaking that we can all hear you. Can you please mute your phone, please. Thank you.	7 8 9	The site must be controlled by the successful offerer. V.A. is requesting a lease term of up to 20 years. Occupancy is required within 540 days but no later than 825 days following a lease award. And offerer of
9 10	speaking that we can all hear you. Can you please mute your phone, please. Thank you. So the process for today is to give you an	7 8 9 10	The site must be controlled by the successful offerer. V.A. is requesting a lease term of up to 20 years. Occupancy is required within 540 days but no later than 825 days following a lease award. And offerer of finances project through completion of construction. MS. KELLY: This is Shamm. I'm going to
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It's pretty much self-explanatory. All hard

And Radonya is the project manager, the

copy material should be submitted to Carpenter/Robbins. No emails will be accepted for any part of your submittal. You should submit a technical proposal on one CD and one three-ring binder. You should also submit a price proposal with eight CDs and one three-ring binder. One set of the CDs, Volumes 1 and 2, should be submitted to the contracting officer Hong Hitchings. CDs must be bookmarked.

> Please make sure you initial and sign all pages of your offer. Offers that do not comply specifically and correctly with the SFO directions are at risk of being determined nonresponsive.

And at this point, we are going to go back and turn it over to Gerard for his conceptual plan, and then we'll come back to the next following slide. We'll start the discussion about the SFO. All right.

MR. GULPEO: Hi. This is Gerard. Can everybody hear me?

19 MS. KELLY: Yes. 20 MALE VOICE: Yes.

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21 MR. GULPEO: So just what I'll do, Shamm, is 22 I'll tell you next slide and then we'll move to the next 23 side just so we are both coordinated as we go through 24

The concept of this, this is basically a

an emergency entrance is needed. And from our understanding, there is no emergency department in this clinic, but they do need an emergency department pick-up, ambulance pick-up for the building, and our response to that was put it on the east side of the building, and we'll walk through the reason why it was determined that way.

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On the west side of the building would be basically a drop-off area for deliveries. In reviewing this with the users, there is no need for a loading dock due to the size of the clinic. Obviously, that may affect how once the site is selected or as you guys develop your site plan, that may be one of the items that you can consider.

On the south end of the building, or south side of the building, we have a -- an area for staff, and you'll see that as we go through the floor plan.

One of the main design drivers of this site, just because we have a small site, a 4-acre site, was we had a main entrance as well as the staff entrance and as well as the ambulance entrance all in one area. Obviously, when the specific site is selected, that will -- that may change.

Next slide. This is how the clinic is put together. You've got -- module one is a pact clinic.

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two-pact clinic. There's several departments that are involved as part of this outpatient clinic.

As you can see, the first slide that we have is an exterior elevation rendering of what we utilize as a design concept in developing this building. The idea is that the waiting areas have high volume, open area. We want to make this as clean looking building as we can.

If you are looking at the rendering to the top right, what you're seeing is a roof where we're using that roof to house the air handling units. So -- and then we are using clerestory windows to provide lighting for these work areas.

Okay. Next slide. This is the proposed site plan. I think on our site plan we were -- give me a second here. So on the site plan, we are looking at a 4-acre site as a minimum. The SFO will -- if you take a look at the SFO and make sure that matches what the sites were proposed.

The idea here is on the north is -orientation-wise is that on the south entrance of the building, that's our main entrance. You have a drop-off area. You know, we want the accessible parking as close to the main entrance as we can. There is also a staff entrance off to the east side of the building.

There was a question on RFI that raised whether

1 Module two, same thing, a pact clinic. As you enter 2

through the south side of the building, our south face

3 of the building, we have the entrance. The police is 4

right next to it. You've got the reception area. 5

Behind that will be the administration. Heading west, 6

you'll have shared spaces, your public toilets, your 7

conference rooms. Further west of that will be audiology clinic.

Moving to the east side of that first area would be pathology and lab medicine. And then you have next to it will be shared spaces.

Moving north would be the eye clinic. And the west you've got a team work area. And then obviously you have the two clinics and then mental health. And then the support places and as well as logistics will be in the south end of the building.

Next slide, please. Here is an overall layout of the clinic. This is the pact module. It has a, I think, 31-foot ten grid that most of you guys are familiar with by now. You'll take a look at the overall plan. I think this is the ideal layout that was discussed with the users. We don't foresee changes to this. If there is additional ideas included, let us know. But this was the overall layout that we've hammered out with the users during this preliminary

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design process.

2.0

Next slide. We've also given an equipment layout. This utilizes a typical layout for each room, and I think this will give you an idea of what they're looking for in terms of an equipment layout and in terms of use.

We tried to make this as detailed as we can given the time frame. One good thing about this drawing is we've identified key areas where they will need power and data. We also talked about the need for teleconferencing, videoconferencing system, and those have been noted on the drawings. So as your design teams move forward, you want to use that -- keep that into consideration.

Next slide, please. Okay. The exterior elevations, the idea -- the main idea of this building is we are using tilt up structure. We want to make this as -- construction-wise should be as prefab as we can. We want to simplify construction as well.

The roof that you're seeing is a metal roof, and the idea for that is it serves -- also serves as the screen for the units above. Given the size of the lot that we have, what we are trying to do is maximize the use of the building and give most of the lot for parking, public use, as well as green spaces.

So some of the things that are a little bit unusual about this SFO is that in Section 1 on Page 3, we have our delineated area map, and right beneath that there is a link which will take you directly to the V.A.'s web site where they have posted the six sites that were accepted.

And has everybody successfully -- let me ask it differently. Is there anyone who has not successfully been able to go to that web site and identify the six sites that are available for this project? I'm going to give you just a minute.

So if you are on mute, unmute yourself and let me know if you did not have success identifying the six sites.

All right. I'm going to move on then.

One of the other items that is a little bit unusual is that the term -- we were looking for four scenarios for the term, and we are looking for a ten-year firm, 15-year firm, 16-plus five and a 20-year. And the exhibits that are used to deliver that information for us are unusual. The Form 1364 is the standard -- is the new global format so it is not going to look anything like what you've used in the past.

There is an attachment customed with that -- that is a way to make it easier for you to get your

We are utilizing that elevation to basically, you know, be responsive to San Diego. I think the main design there was to use that as a wave, if you will.

Next slide. Okay. I think that's an overview of the design process.

MS. PINKNEY: Thanks, Gerard.

So next we will start discussing in regards to the SFO part one. And, Shamm, I'll turn it over to you and your team.

MS. KELLY: Thank you very much. So the SFO has many components as you know. There are 11 basic components in the SFO itself, and then there is all of the attached schedules, exhibits, the this's and the that's. So there is a lot of paperwork to deal with, and I think, again, most of you are familiar with this.

So I'm going to do a general very brief overview. And then if there is questions afterward, if there was something that I didn't address that you would like to have had addressed, we can bring it up as a question. That's how we will save everybody time and not be going over material that you may well know.

I want to clarify one thing, which is that Gerard mentioned a minimum of a 4-acre site, and we dispensed with that. So the acreage, as it turned out, was not a factor in the selection of the site. information to us in a deliverable and understandable way. When people start working with that document, if there is questions, they will come up and they'll get published to everyone.

Radonya already mentioned that we -- excuse me -- that we will be extending the timeline.

Whoever is typing, mute your line. I would normally just shout over you, but I have a cold.

What is unique to each is, of course, the award factors. So I am going to take a minute to go through the award factors in a rather general way. So the award factors and the subfactors are all listed in order of descending value so that as you are going through this, when you are looking at technical factor one, think about everything that's in that technical factor and the lower down it is on the list, the least important it is. The higher it is on the list, the more ranking there is going to be given.

The actual subfactors for -- the actual subfactors for the technical factor are the usual and familiar ones, which is the architectural concept, building design, quality of site development, quality of the construction materials, and then there is the sustainability of the energy efficiency.

Another subfactor is the site location.

Mass -- distance of mass transportation, I'm just going
to emphasize that this is a very, very important feature
for this particular solicitation. So when you respond
to us, it would be to your benefit and make it very
clear to us what public transportation is either already
available and servicing your site or if you have some
commitment, I don't mean just a promise, but a
commitment from the City that a service will be provided
and we can work with that. But if somebody tells you we
probably will do that, that's not going to work. We
need to know what actually is real.

Skipping along to site physical security.

Evidence of capability to perform -- sorry. This is important as well. The V.A. wants to make sure that the parties that they are working with have the capability and the work habits that will make it a good place for V.A. to live.

So past performance, there is documents for you to fill out. And again, there is documents for your financial capabilities. So if some of the add-on documents, exhibits are the method of how you answer these questions. And we -- as usual, we want to know information about the actual offerer, and independently we want to know about the offerer's architectural team and, again, independently we want to know about the

the overview of what happens — of the steps of the process. So when we get your initial offers and once we've got our question answered about your offer, then there is a technical evaluation board that takes place, and that technical evaluation board is going to be looking at all of the offers. And I can't emphasize enough that we can only comment and take into account what we have in front of us.

I'm just going to use an example. We might know that your site has awesome transportation. But if you didn't tell us that it has that and show us that it has that, you won't get those points. So it's really important that you communicate to us all of the benefits to the V.A. for your site.

We have — there is a number of — I'm going to skip over Section 3, 7, 8.

Does anyone have any questions about Section 9, which is the fire protection and environmental section?

We have Tom Hixson and John Robbins on the line who are both schooled in that. So if you have questions about that, this is the great time to ask them.

Okay. I'm going to move on and talk about the section -- the second section of the SFO is to make it clear that we are going to be awarding them based on best value. There is -- next slide, please.

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proposed construction team.

So control of the property. Again, this is a little bit unusual because we've identified six sites and those are the only six sites that we can accept offers on and you have the information, all of you have the information of the owners of those properties so that you can discuss with them whether or not they want to give you control of those properties.

The construction schedule is very important.

As you know, in Chula Vista there has been a fair amount of chaos with the existing facility, and the sooner we can get this facility up and running, the better for everyone. So be very clear about your milestone and what you can do for us in terms of delivering.

Operations and maintenance. That's very standard. Everybody who has seen an SFO in the past is going to be familiar with that. If you are not, ask any questions and we will handle those afterwards.

The same is true of the small business classification. It has a ranking, not the highest ranking, but it has a ranking. So it's important for you to tell us what your socioeconomic status is because it might benefit you and get you some extra points as we're evaluating your offer.

I'm going to deviate just a minute and explain

MS. PINKNEY: Yeah. What slide are you on?

MS. KELLY: I'm on -- oh, gosh. I don't have them numbered. I'm looking for the slide -- keep going -- the slide that has the oval white -- no, you've gone by it. Go back. There is an oval -- yes, right there.

The way this project is offered -- excuse me. The way this project is going to be evaluated is going to be gathering together, combining all of the points that a particular property offerer has received on its technical value, and then there is price, and both are going to be equal to each other. So if there is an identical foreranking on technical factors, then the lower priced offer will be the successful offer.

Technical factors are what is evaluated by the technical evaluation board. And again, some of them may be experienced in some other areas and others may not. So it's very important that what you give us is easy to digest and don't give us anything that's extraneous. We don't need any fluff. We just want the facts and want this to be graphic what you are trying to do for us.

Next slide. I actually kind of zipped through these already. So let's -- next slide. Let's stop here for a second.

So the schedules are critical. The Schedule A

is the operations and maintenance plan. When the facility is completed, the lessor is going to be responsible for running it and so your operation and maintenance plan will be an evaluation factor and tie into how we think your offer is relative to other offers.

Special requirements. Schedule B is basically -- it's basically a list of items which the V.A. requires in order to furnish the clinic, and we had some questions about Schedule B and Schedule E and some block cells that aren't operating properly. So we will be reissuing Schedule E for your use.

Schedule C lists the space program. It's the hardware, everything, so that you know what's going to go in there. You're going to be pricing all of these schedules individually. And when you're working on your price proposal, which is GSA Form 1364, you're going to be calling out the value of what you're charging for each of these items.

And something that is different about this solicitation than what we've done in the past is that when you go through this solicitation, you will see several areas where we talk -- we say that the V.A. can elect to pay a lump sum. Areas that normally in the old days were not handled that way, there have been some

that showed their understanding of what rentable is, that would be really helpful.

MS. KELLY: Gerard, do you have a drawing that answers that question? And, if so, we need to ask whether or not Hong would like that to be distributed.

MS. HITCHINGS: Well, this is my response. I mean, this question came up before and we alphabetized for a very specific number square footage. As you know, that's a number that's been authorized by the Congress, and 31,000 net useable. So our AAE firm traditionally will provide the conceptual programs simply to show the adjacency, the relationship with all programs.

So it's up to each developer to have your technical solutions based on our program needs, and so the burden is not on our AAE firm to provide that precise what's the rentable net useable. So it's up to the lessor to design your facility to fit our program, but not to exceed 31,000 net useable.

MALE VOICE: Right. I understand that, Hong. This is John Bartfield. The issue that we run into is that from a BOMA definition, you're excluding hallways and lobby; and for a single tenant building, those would be part of net useable. But in your definition, it's not.

MS. HITCHINGS: That's correct. That's

changes made and so pay close attention to that because that's – again, it's a change from previous SFOs.

The summary form, I think you've all seen that. Labor standard provisions. Does anybody have any questions about this slide?

Okay. Let's move to the next slide. It's very important that you understand the difference between runnable square feet and useable square feet. And we've had questions about that, so I know that there is not a perfect understanding out there for you.

What I would recommend is when you develop your particular plan, you highlight in some way, give it some color so that you are showing us what you think the net useable square feet for your plan would be. That gives us an opportunity to look at your interpretation and get back and say, you know, no, we need to tweak this or, yeah, we got it just right. So it's very important that you communicate to us what you think the net useable square feet is.

MALE VOICE: Shamm? MS. KELLY: Yes, sorry.

MALE VOICE: Just quick question on this one. What you sent back to us after we had requested it was a layout that showed gross square footage and net useable square footage, but you didn't provide one from Leo Daly

correct.

MALE VOICE: That's why we have a -- and we don't need an exact square footage from Daly, but it would be helpful to have in an alternate color what their -- the difference between rentable and useable is because it's not obvious based on your definition.

MR. GULPEO: This is Gerard with Leo Daly.

When we prepare these drawings, our mandate was to prepare a drawing that has 31,000 net useable square footage. I understand the question. Our understanding is that anything that's code required, in this case, public corridors, public restrooms, those are considered to be not part of net useable square footage.

My understanding for our rentable space, rentable square footage, is in this case the way we prepared it is the same as the net useable square footage.

MALE VOICE: Okay.

MS. KELLY: Okay. Thank you for that.

The net useable square foot figure is important because that's what the V.A. pays rent on, and that's all V.A. pays rent on.

Section 4 of the SFO codes, we don't have anything in here that is particularly unusual. You're going to be designing to the code. You are going to be

checking against the design guide. And if you have a question about which prevails if one thing is different than the other, then put that in a question and get that to us.

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I'm going to -- next slide. Gerard, if you could speak to this slide, I would really appreciate

MR. GULPEO: Okay. So I think these are the basic requirements for this clinic. Obviously, everybody knows this clinic is in Chula Vista, California, so there is specific requirements for a seismic area such as California. This is not -- this is -- this will have to meet international building codes.

And then at the same time, for physical security, this is not a mission critical facility, it's a life safety facility and it's -- I'm sure your AE teams are familiar with the difference between mission critical and life safety, and that's all in the V.A. web site so that will help guide your team as they put together their proposal.

HVAC systems. We've include a basis of design as part of the package. That should be -- that's part of Part 9. I think the mechanical engineer provided several options on how to design the system, the

1 MR. GULPEO: My understanding -- this is 2 Gerard. My understanding was, because we've gone 3 through this during -- under C Baulk [phonetic] Chico. 4 You know, you fill out the LEED forms, the LEED form 5 where you indicate the points that your design will meet 6 in order to meet a LEED Silver, but then you don't file 7 it for certification. The V.A. could decide to file 8 this later. They are under -- but the design has to 9 meet those requirements. That's how it was done for 10 C Baulk Chico. So that's coming from another project 11 that's similar to ours.

> MALE VOICE: Okay. Shamm or Hong, if you could weigh in on that, I would prefer to hear it from you. No offense, Gerard.

MS. HITCHINGS: Absolutely. I think we owe you guys a formal response on that. The point system, that's how we review your proposal, but we double-check the SFO to make sure we do require to obtain the certification or point system to demonstrate that you have met the Silver healthcare. We'll send you a formal response on that.

MS. PINKNEY: This is Radonya. If that question has not already been submitted, can you submit that so we can add that to our list of responses to check out?

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mechanical system and the electrical and the plumbing systems. Mostly mechanical. But for our part, the way we designed it, is we wanted to minimize the lot area that the mechanical units are capturing, and that's why we are utilizing the roof for that purpose.

This project needs to meet LEED Silver for healthcare. My understanding is that V.A. will not -under C box doesn't need -- required to be certified, but it needs to be designed for the LEED Silver.

And then I think I talked about that life safety is the requirement for physical security design.

MS. KELLY: Thank you, Gerard.

Next slide, please, Radonya.

MALE VOICE: Shamm, is that factually correct, you don't require the certification?

MS. KELLY: That's what I understand. Hong, do you know without double-checking anything?

MS. HITCHINGS: Could you repeat the question?

MALE VOICE: Yes. Gerard indicated that we needed to design this to LEED Silver for healthcare, but we don't need to get the certification.

MS. HITCHINGS: It's a federal requirement for all our V.A. facilities need the LEED Silver healthcare.

MALE VOICE: So how do we demonstrate it if we don't have to get the certification?

1 MALE VOICE: Sure. 2

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MS. PINKNEY: Thank you.

MS. KELLY: Thank you. That's very helpful.

4 We can go to the next slide now. You know, 5 Section 7, the key thing here is that the V.A. has gone

6 to the pact model and, you know, dealt with that. This 7 has been signed to function with the two-pact model, and 8 that is an essential core criteria for their use of this

clinic.

Section 8. Good news. V.A. is going to pay their own utilities and do their own janitorial. So you will have utility expense, but it will not be related to inside the lease phase. It will be everything outside and providing the core utilities to the facility.

Next slide, please. A certificate of occupancy will be required. You are going to have to comply with the NFPA guidelines and local codes.

For Section 10, please read the entire SFO. And if you feel that there is a discrepancy between the GSA forms and the SFO, pose that as a question to us. But if you don't do that, the SFO prevails over the GSA forms.

As I said before, in putting your packet together, thoughtful responses are definitely advised. The evaluation team sees only what you show them and

1	tell them with your graphics and narratives. So make it	1	MS. HITCHINGS: We'll have it in the next
2	clean, make it crisp. Don't make us go through 50 pages	2	couple days.
3	of something that is not directly germane to the	3	MS. KELLY: Okay. A question that came in just
4	project.	4	recently, and I'm going to get the answer now, which is
5	Next slide, please. Repeating myself. Show us	5	how many how many patients are expected for the
6	and tell us. Submit detailed drawings and analyses of	6	clinic. And unique patients for the last two years,
7	your team's proposed architectural and engineering	7	2014, there were about 8,800. And in 2015, there were
8	drawings.	8	9,700. So you can see the numbers going up and we
9	Each offerer will be evaluated on its ability	9	expect that it will only grow.
10	to develop the site and landscaping to provide a	10	All right. Thank you, everyone. I look
11	well-designed facility.	11	forward to hearing responses by mail e-mail.
12	And again, being redundant, stick with the	12	MS. PINKNEY: Thanks, everyone.
13	plan. There has been a huge amount of time, money and	13	MS. HITCHINGS: All right. Bye.
14	investment in developing that plan. The purpose of	14	(Ended at 11:02 a.m.)
15	doing that was to get some of that done in advance	15	-000-
16	rather than award and then go into design, and I think	16	
17	it's a terrific way to go. So respect that this is not	17	
18	something that was just slapped together.	18	
19	Next slide. Questions and answers. And again,	19	
20	as Radonya said, even if you ask an answer to your life,	20	
21	please send it to me in your writing as you've been	21	
22	doing with the other questions so that we can add it to	22	
23	our Q and A matrix.	23	
24	Any other questions?	24	
25	I'm going to take that as a no and go to the	2.5	
	30		32
1	next slide which is thank you very much. I should have	1	I, KRISTY A. MONTALBAN, Certified Shorthand Reporter
2	mentioned we don't publish the list of attendees, but I	2	for the State of California, do hereby certify:
3	think from the roll call you know who is who.	3	
4	No questions? Thank you very much.	4	That the foregoing proceedings were reported by me
5	MR. FILICE: I have a question. Can you hear	5	stenographically and later transcribed into typewriting,
6	me?	6	under my direction, and that the foregoing is a true
7	MS. KELLY: Yes.	7	record of the proceedings taken at that time.
8	MR. FILICE: This is John Filice.	8	
9	MS. KELLY: We lost you. John? We are not		
	Wis. RELLT. We lost you. John: We are not	9	Dated: This day of May, 2016,
10	hearing you now, John.	10	Dated: This day of May, 2016, at San Diego, California.
10 11	hearing you now, John. MS. HITCHINGS: If you do have questions after		
	hearing you now, John.	10	
11	hearing you now, John. MS. HITCHINGS: If you do have questions after	10 11	
11 12	hearing you now, John. MS. HITCHINGS: If you do have questions after the meeting, do feel free to send us via e-mail. And do	10 11 12	
11 12 13	hearing you now, John. MS. HITCHINGS: If you do have questions after the meeting, do feel free to send us via e-mail. And do we have a timeline by what time?	10 11 12 13	
11 12 13 14	hearing you now, John. MS. HITCHINGS: If you do have questions after the meeting, do feel free to send us via e-mail. And do we have a timeline by what time? MS. KELLY: Well, I don't have one yet, but I	10 11 12 13 14	
11 12 13 14	hearing you now, John. MS. HITCHINGS: If you do have questions after the meeting, do feel free to send us via e-mail. And do we have a timeline by what time? MS. KELLY: Well, I don't have one yet, but I will publish one. So	10 11 12 13 14 15	at San Diego, California.
11 12 13 14 15	hearing you now, John. MS. HITCHINGS: If you do have questions after the meeting, do feel free to send us via e-mail. And do we have a timeline by what time? MS. KELLY: Well, I don't have one yet, but I will publish one. So MR. FILICE: When is the final rubbit	10 11 12 13 14 15	at San Diego, California. KRISTY A. MONTALBAN
11 12 13 14 15 16	hearing you now, John. MS. HITCHINGS: If you do have questions after the meeting, do feel free to send us via e-mail. And do we have a timeline by what time? MS. KELLY: Well, I don't have one yet, but I will publish one. So - MR. FILICE: When is the final rubbit [phonetic] file going to be posted? That was promised	10 11 12 13 14 15 16	at San Diego, California. KRISTY A. MONTALBAN
11 12 13 14 15 16 17	hearing you now, John. MS. HITCHINGS: If you do have questions after the meeting, do feel free to send us via e-mail. And do we have a timeline by what time? MS. KELLY: Well, I don't have one yet, but I will publish one. So MR. FILICE: When is the final rubbit [phonetic] file going to be posted? That was promised on Monday.	10 11 12 13 14 15 16 17	at San Diego, California. KRISTY A. MONTALBAN
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11 12 13 14 15 16 17 18 19	hearing you now, John. MS. HITCHINGS: If you do have questions after the meeting, do feel free to send us via e-mail. And do we have a timeline by what time? MS. KELLY: Well, I don't have one yet, but I will publish one. So MR. FILICE: When is the final rubbit [phonetic] file going to be posted? That was promised on Monday. MS. KELLY: Radonya, that's the rubbit file that was too large for V.A. to post so Gerard	10 11 12 13 14 15 16 17 18 19	at San Diego, California. KRISTY A. MONTALBAN
11 12 13 14 15 16 17 18 19 20 21	hearing you now, John. MS. HITCHINGS: If you do have questions after the meeting, do feel free to send us via e-mail. And do we have a timeline by what time? MS. KELLY: Well, I don't have one yet, but I will publish one. So MR. FILICE: When is the final rubbit [phonetic] file going to be posted? That was promised on Monday. MS. KELLY: Radonya, that's the rubbit file that was too large for V.A. to post so Gerard MR. FILICE: That's a very key file for design	10 11 12 13 14 15 16 17 18 19 20 21	at San Diego, California. KRISTY A. MONTALBAN

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posted to my knowledge.

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